CG CAPTIVA 5

CG Captiva 5
Infotainment System Handbook

GM Holden Ltd, ABN 84 006 893 232 (hereinafter Holden)

Change of name, address or ownership

In the event of a Safety Recall, or for various reasons, Holden may need to contact you as the owner of this vehicle.

If you have recently changed your address, or name, or purchased this vehicle second-hand, please help us to help you by taking a few minutes to fill in and mail the forms at the beginning of the Service/warranty booklet.

For information about GM Holden's privacy policy or to update owner details online, please visit Holden's website at www.holden.com.au

Note Please refer to the inside front cover of the Service/ warranty booklet for the Vehicle Identification Certificate.

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Infotainment system

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Introduction

General information

Do the following before driving:

- Read the infotainment system section to become familiar with the functions.
- Become familiar with the buttons.
- Set up the audio by presetting favourite stations, setting the tone and adjusting the speaker settings.
- The *Bluetooth*® word mark and logo are registered trademarks and are owned by the Bluetooth SIG, Inc.
- iPod® is a registered trademark of Apple Inc.

About the system

- The audio system can be operated with the ignition key in the **ACC** or **ON** positions.

⚠Warning

When driving the vehicle, be sure to keep the volume of the unit set low enough to hear sounds from outside the vehicle (e.g. road and traffic conditions).

Caution

Do not place beverages close to the audio system. The audio system mechanism may be damaged if they spill.

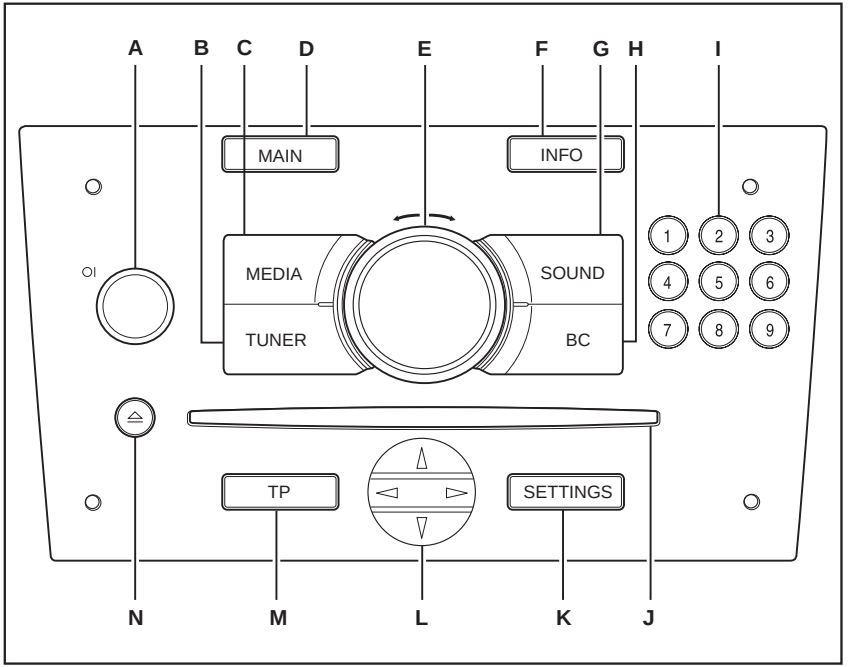
Do not strike or allow anything to impact the audio system as damage to the system mechanisms could occur.

Security system

The audio system is electronically secured. It can only operate in your vehicle.

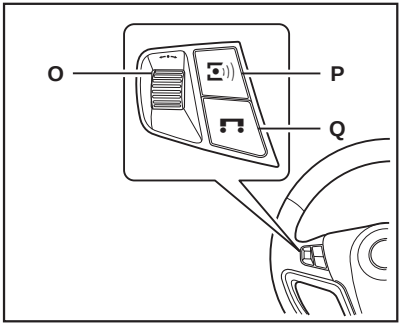
If the audio system is removed for any reason it will not function in another vehicle.

Overview

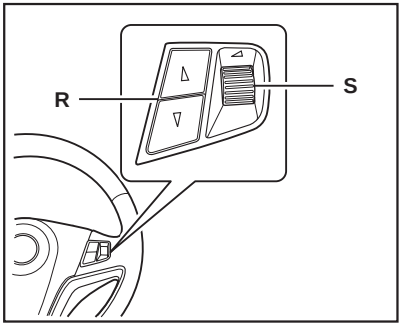


A. Power/mute/volume button
B. Tuner button (radio)
C. Media selection button (CD, USB, iPod®)
D. Main menu button
E. Multifunction switch
F. Information button
G. Sound button/programme selection
H. Board computer button
I. Preset buttons (radio)
J. MP3/CD slot
K. Settings button
L. Search/scan switch (radio, CD, USB, iPod®)
M. Traffic programme button
N. CD eject button

Steering wheel remote controls



O. Multifunction scroll wheel
P. Voice control button
Q. Phone button (Bluetooth®) mode button



R. Search buttons
S. Volume scroll wheel

Operation

Power on

To turn the power on, do one of the following:

- Press OI (A).
- Press ⏏ (N).

  The current mode will be displayed.

Power off

- Press OI (A).

Volume

- Rotate OI (A).

Automatic power on/off

The audio system switches on and off whenever the ignition key is turned to **ACC**.

To enable or disable:

1. Press **MAIN** (D).
2. Press **SETTINGS** (K).
3. Select **Ign. logic**.

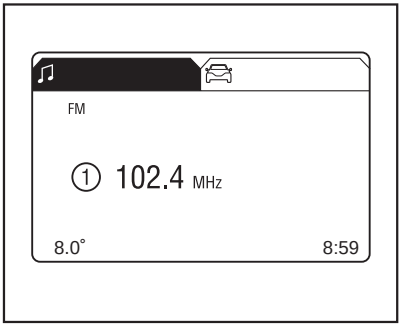
   Enabled: The radio will be switched on/off automatically with the ignition.

   Disabled: The radio can only be switched on via the ON/OFF button.

   Enabled ☒ or Disabled ☐

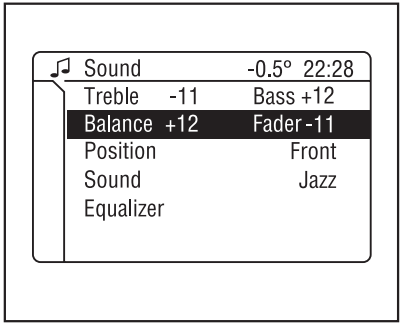
Note
The audio system switches off after 1 hour if it was switched on with the ignition key in the **OFF** position.

Main audio menu



1. Press **Main** (D).
2. Rotate (E) clockwise until the ♫ screen is displayed.

Audio adjustment



Treble

Adjust the high frequency sound quality.

The treble settings apply to the currently selected audio source and are stored separately for each available source.

1. Press **SOUND** (G).

   The Sound menu is displayed.
2. Rotate and press (E) to select Treble Bass.

   The Treble Bass menu is displayed.
3. Rotate and press (E) to select Treble.

   The Treble slider is displayed.
4. Rotate (E) to adjust.
5. Press (E) to store the setting.
6. Rotate and press (E) to select **Return** or **Main** to exit.

Bass

Adjust the low frequency sound quality.

The bass settings apply to the currently selected audio source and are stored separately for each available source.

1. Press **SOUND** (G).

   The Sound menu is displayed.
2. Rotate and press (E) to select Treble Bass.

   The Treble Bass menu is displayed.
3. Rotate and press (E) to select Bass.

   The Bass slider is displayed.
4. Rotate (E) to adjust.
5. Press (E) to store the setting.
6. Rotate and press (E) to select **Return** or **Main** to exit.

Balance

Adjust the volume separation between left and right speakers.

1. Press **SOUND** (G).

   The Sound menu is displayed.
2. Rotate and press (E) to select Balance Fader.

   The Balance Fader menu is displayed.
3. Rotate and press (E) to select Balance.

   The Balance slider is displayed.
4. Rotate (E) to adjust.
5. Press (E) to store the setting.
6. Rotate and press (E) to select **Return** or **Main** to exit.

Fader

Adjust the sound separation between the front and rear speakers.

1. Press **SOUND** (G).

   The Sound menu is displayed.
2. Rotate and press (E) to select Balance Fader.

   The Balance Fader menu is displayed.
3. Rotate and press (E) to select Fader.

   The Fader slider is displayed.
4. Rotate (E) to adjust.
5. Press (E) to store the setting.
6. Rotate and press (E) to select **Return** or **Main** to exit.

Position

Optimise the surround sound using preset position values.

1. Press **SOUND** (G).

   The Sound menu is displayed.
2. Rotate and press (E) to select Position.
3. Rotate (E) to select from:

   Driver: Optimisation of surround sound for the driver.

   Front: Optimisation of surround sound for the front passenger.

   All positions: Optimisation of surround sound for all passengers.
4. Press (E) to select.

   The option selected is indicated by ⊙.
5. Rotate and press (E) to select **Return** or **Main** to exit.

Sound

1. Press **SOUND** (G).

   The Sound menu is displayed.
2. Rotate and press (E) to select Sound.
3. Rotate (E) to select from:

   User, Jazz, Speech, Pop, Classical, Rock.
4. Press (E) to select.

   The option selected is indicated by ◉.
5. Rotate and press (E) to select **Return** or **Main** to exit.

   Note
   User uses Equalizer settings. See Equalizer on page 7.

Equalizer

Adjust the seven sound equalizer settings.

To activate, select User from the Sound menu. See Sound on page 7.

1. Press **SOUND** (G).

   The Sound menu is displayed.
2. Select **Equalize**.

   The equalizer menu is displayed.

   A slider is displayed for each of the seven frequencies.
3. Rotate and press (E) to select a frequency.
4. Rotate and press (E) to adjust the selected frequency.
5. Press (E) to store the setting.
6. Rotate and press (E) to select **Return** or **Main** to exit.

Settings

Volume menu

The following may be available in the volume menu:

- TA Volume: Volume of traffic announcements
- SDVC: Speed dependant volume control
- Start up volume: Maximum volume at switch on.
- External In: Volume of an external source e.g. mobile phone
- Aux volume: Volume of an external audio source e.g. MP3 player

TA Volume

Use this function to adjust the volume of traffic announcements.

1. Press **TUNER** (B) or **MEDIA** (C).
2. Press **SETTINGS** (K).

   The audio settings menu is displayed.
3. Select **Volumes**.

   The volumes menu is displayed.
4. Select **TA Volume**.
5. Rotate (E) until the desired value is set.
6. Press (E) to store the setting.

   The settings menu is displayed.

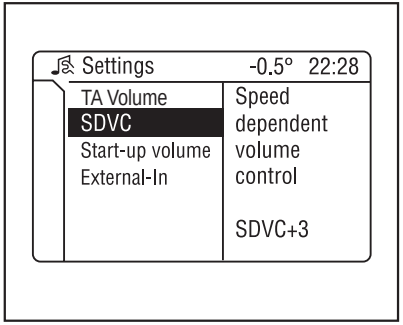
Speed Dependant Volume Control (SDVC)

To compensate for ambient and rolling noise, the volume of the audio system is adjusted to the speed of the vehicle.

1. Press **TUNER** (B) or **MEDIA** (C).
2. Press **SETTINGS** (K).

   The audio settings menu is displayed.
3. Select **Volumes**.

   The volumes menu is displayed.



4. Select **SDVC**.

   A slider for SDVC is displayed.

   0: Off

   1: Small compensation

   5: Maximum compensation
5. Rotate (E) to adjust.
6. Press (E) to store.

   The settings menu is displayed.

Start up volume

1. Press **TUNER** (B) or **MEDIA** (C).
2. Press **SETTINGS** (K).

   The audio settings menu is displayed.
3. Select **Volumes**.

   The volumes menu is displayed.
4. Select **Start-up volume**.

   A slider for adjustment is displayed.
5. Rotate (E) until the desired value is set.
6. Press (E) to store the setting.

   The settings menu is displayed.

Radio

General information

Radio reception

Frequency interference and static can occur during normal radio reception if items such as mobile phone chargers, vehicle convenience accessories and external electronic devices are plugged into the accessory power outlet.

If there is interference or static, unplug the item from the accessory power outlet.

AM-FM radio

AM band

The range for most AM stations is greater than for FM, especially at night.

The longer range can cause station frequencies to interfere with each other.

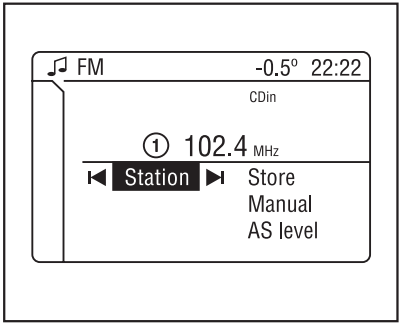
For better radio reception, most AM radio stations boost the power levels during the day and then reduce these levels at night.

Static can also occur when storms and power lines interfere with radio reception. When this happens, reduce the treble on the radio.

FM stereo band

Although the radio has a built-in electronic circuit that automatically works to reduce interference, some static can occur, especially around tall buildings or hills.

Operation



1. Press **OI** (A).
2. Press **TUNER** (B).
   The tuner menu is displayed.
   The last station selected plays.
3. Press **TUNER** (B) again to change bands.
   Alternatively, rotate and press (E) when **Return** is displayed.
4. Rotate and press (E) to select **FM** or **AM**.

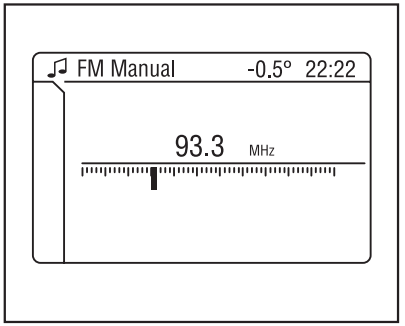
Manual station search

1. Select a radio band. See Operation on page 9.

To manually search for a station:

1. Press and hold ⍙ or ⍗ (L) until the desired frequency is reached.

Manual tuning



1. Select a radio band. See Operation on page 9.
2. Rotate and press (E) to select **Manual**.

   A slider with the entire waveband is displayed.
3. Rotate (E) until the frequency is reached.

   The station selected plays.
4. Press (E) to return to the tuner menu.

Traffic function

The Traffic function allows automatic switching to traffic news broadcasts on FM, if available.

1. Press **TP** (M).

   [**TP**] is displayed if the current FM station is a traffic programme station.
2. Press **TP** (M) again to turn off. TP is displayed.

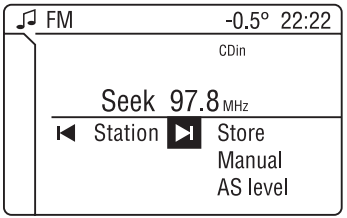
   If the radio station broadcasts a TP announcement, the current broadcast will be interrupted.

   Pressing TP (M) during a traffic announcement will stop the announcement.

   Note
   Not all FM radio stations support this feature.

   [**TP**] is displayed if in standby mode for traffic announcements, but the current station does not support this function.

Automatic station search



Automatically search for a station one of two ways:

1. Press ◅ or ▻ (L) until **Seek** is displayed.

   Alternatively, rotate and press (E) to select I◄ or ►I.

   The radio is muted until a station is found.
2. Press ◅ or ▻ (L) or rotate and press (E) to continue searching.

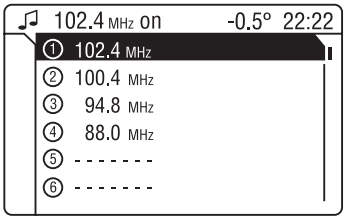
Note

- If the frequency of the station is known, hold ◅ or ▻ (L) until the frequency is almost reached.

  Release the switch.

  The next receivable station is automatically tuned in.
- If a station cannot be found, the last active station will be set.

Manual storing



Manually store a station one of two ways:

Option 1:

1. Select a radio station. See Automatic station search on page 11.
2. Press and hold one of the preset buttons (I).

   The radio is muted for a short time.

   The station previously stored in the memory slot is displayed.

The station tuned in will be audible and the frequency is displayed.

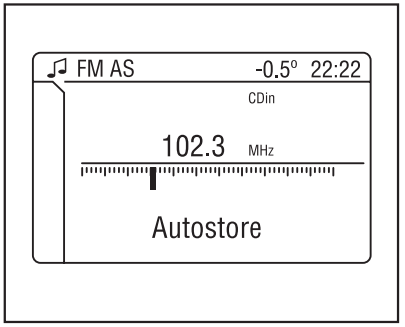
The station is stored in the selected memory slot.

Option 2:

1. Press **TUNER** (B).
2. Set the desired station. See Automatic station search on page 11.
3. Rotate and press (E) to select Store.

   A list of stored stations is displayed.
4. Rotate (E) to select the memory slot required.
5. Press (E) to store.

Autostore



Automatic Storing (AS) AM and FM stations in AS memory.

1. Press **TUNER** (B).
2. Rotate and press (E) to select **AS level**.

   The Autostore menu is displayed.
3. Rotate and press (E) to select **Autostore**.

   Automatic station storing begins.

   Nine stations with the strongest signal, from the waveband selected, will be stored to the memory slots 1 to 9.

Station memory

Separate memory slots are available for FM and AM as follows:

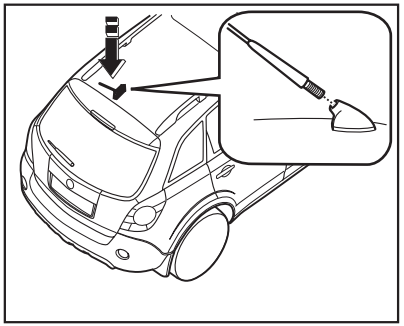
- 9 x FM stations, manually stored
- 9 x AM stations, manually stored
- 9 x FM-AS stations, automatically stored
- 9 x AM-AS stations, automatically stored.

The memory slots can be selected directly using the preset buttons (I) or selecting from the list of stations.

Selecting a station

1. Select a radio band. See Operation on page 9.
2. Press a preset button (I).

Antenna



Avoid damage to the antenna when loading the roof rails or when washing the vehicle, to avoid interference with radio reception.

- To remove the roof antenna, rotate anticlockwise.
- To install the roof antenna, rotate clockwise.

⚠Warning

Driving through an automatic car wash with the antenna installed may result in damage to the antenna or the roof panel. Remove the antenna before entering an automatic car wash.

CD player

General information

Caution

If a label is added to a CD, or more than one CD is inserted into the slot at a time or an attempt is made to play scratched or damaged CDs, the CD player could be damaged.

Use only CDs in good condition without any labels, load one CD only and keep the CD player and the loading slot free of foreign materials, liquids and debris.

If a description label is required, write on the top of the CD with a CD marking pen.

Caution

Avoid inserting any foreign objects into the slot of the player.

Failure to observe this may cause malfunction due to the precise mechanism of this unit.

MP3/WMA format

- CDs with extensions other than .mp3 or .wma may not play.
- Song title, artist name and album will be displayed when recorded using ID3 tags version 1 and 2.
- If creating folders, create a structure that makes it easy to find songs while driving.
- To conserve space on a disc, minimise the length of the file and folder names.
- Record onto CD-R discs.

CD-R format

Sound quality may be reduced due to:

- Method of recording
- Recording quality
- CD handling

Handling CDs

- Avoid leaving fingerprints on the CD when removing it.
- Store any CDs in their protective covers.
- Ensure that CDs are clean and dry before inserting.
- Protect CDs from heat and direct sunlight.

Audio system care

- Do not clean using cleaning fluid, alcohol or other solvents. Use only a damp cloth and wipe from the centre to the outer edge.
- Do not apply paint or colour to the audio system fascia.
- Do not dismantle the audio system. If a problem occurs, contact a Holden Dealer.

If errors occur repeatedly and cannot be corrected, contact a Holden Dealer.

Playing a CD

Loading CDs

The vehicle has a single CD player.

1. Press **OI** (A).

   The audio source last selected is displayed.
2. Insert a CD into the CD slot (J).

   The CD is automatically drawn in.

   Note
   Do not assist or prevent the CD from being drawn in.

   CDin is displayed for audio CDs and **MP3** is additionally displayed for MP3 discs.

   The CD will start playing.

CD playback

1. A CD is inserted into the CD slot (J).
2. Press **MEDIA** (C) once or several times until the CD menu is displayed.

   The CD will start playing.

Note

- The type of information displayed depends on the type of CD.
- Text information is only displayed if **Show title** is turned on in the extras menu.

The following information may be displayed:

- Audio CD: CD number, album name, track title and artist (depending on CD format)
- MP3 or mixed mode CD: CD number, album name, track title and artist

Track selection

Play a track, one of three ways:

Option 1:

1. While a CD is playing, press ◅ or ▻ (L) repeatedly until the desired track is displayed.

   The selected track will play.

Option 2:

1. While a CD is playing, rotate (E) to select I◀ or ▶I.
2. Press (E) repeatedly until the desired track is displayed.

   The selected track will play.

Option 3:

1. Rotate and press (E) to select Track.

   A list of all tracks is displayed.

   The currently selected track is marked with an arrow.
2. Rotate and press (E) to select the desired track.

   The CD menu is displayed.

   The selected track is displayed.

   The selected track will play.

Fast search

Fast search, one of two ways:

Option 1:

1. While a CD is playing, press and hold ◅ or ▻ (L) until the desired point is reached.

   The CD will play at an increased speed and reduced volume.

Option 2:

1. While a CD is playing, rotate (E) to select ◀◀ or ▶▶.
2. Press (E) to start fast search.

   The CD will play at an increased speed and reduced volume.
3. Press (E) to stop fast search.

   Note
   The fast search is not audible with MP3 tracks.

Album or CD selection for MP3 or mixed CDs

Option 1:

1. While a track is playing, press ∆ or ∇ (L) until the desired album is displayed.

   The first track from the CD or album will play.

Option 2:

1. Rotate and press (E) to select Album.

   A CD or MP3 album list is displayed.

   The played album or MP3 folder is marked with an arrow.

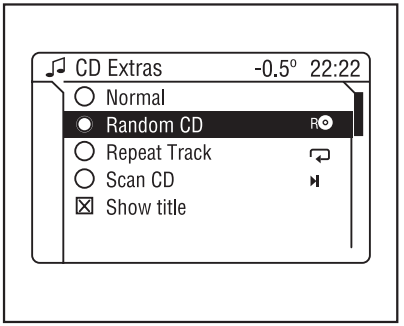
2. Rotate and press (E) to select an album or CD.

   The CD menu is displayed.

   The first track from the selected album or CD is displayed.

   The selected track will play.

CD extra features



Enable or disable functions in the CD Extras menu. See Random mode on page 17, Repeat track mode on page 18, Scan CD mode on page 19 and Show title mode on page 19.

Random mode

Random play CD:

- Audio CD: Tracks of the CD will be played in a random order.
- MP3 CD: If there are five or fewer albums on an MP3 CD, four tracks per album are played in random order.

  If there are more than five albums on an MP3 CD, one track is played per album.
- Mixed mode CD: The audio tracks are played in random order, then the tracks from the MP3 files are played as described above.

Switch on random CD:

1. Press **MEDIA** (C) once or several times until the CD menu is displayed.
2. Rotate and press (E) to select Extras.
   The Extras menu is displayed.
3. Rotate and press (E) to select **Random CD**.
   The CD menu is displayed.
   R is displayed.

Repeat track mode

Switch on repeat track:

Option 1:

1. While a track is playing, press and hold ∇ (L) until ↻ is displayed.
   Repeat On is displayed for approximately 3 seconds.
   The track plays continuously.

Option 2:

1. Press **MEDIA** (C) once or several times until the CD menu is displayed.
2. Rotate and press (E) to select Extras.
   The Extras menu is displayed.
3. Select **Repeat Track**.
   The CD menu is displayed.
   ↻ is displayed.
   The track plays continuously.

Switching off repeat track:

Option 1:

1. Hold ∇ (L) until ↻ is no longer displayed.
   Repeat Off is displayed for approximately 3 seconds.

Option 2:

1. Select a new track. See Track selection on page 16.

Option 3:

1. Press **MEDIA** (C) once or several times until the CD menu is displayed.
2. Rotate and press (E) to select Extras.
   The Extras menu is displayed.
3. Rotate and press (E) to select Normal.
   The CD menu is displayed.
   ↻ is no longer displayed.

Scan CD mode

Switching on scan CD:

Option 1:

The scan CD function plays the first 10 seconds of each track on the CD.

1. While a track is playing, press and hold ⍙ (L) until ►I is displayed.

   Scan Tracks is displayed for 3 seconds.

Option 2:

1. Press **MEDIA** (C) once or several times until the CD menu is displayed.
2. Rotate and press (E) to select Extras.

   The Extras menu is displayed.
3. Rotate and press (E) to select Scan CD.

   The CD menu and ►I is displayed.

Switching off scan CD:

Option 1:

1. Press and hold ⍙ (L) until ►I is no longer displayed.

Option 2:

1. Select a new track, see Track selection on page 16.

Option 3:

1. Press **MEDIA** (C) once or several times until the CD menu is displayed.
2. Rotate and press (E) to select Extras.

   The Extras menu is displayed.
3. Rotate and press (E) to select Normal.

   The CD menu is displayed and ►I is no longer displayed.

Show title mode

Enabling and disabling CD text:

- Enabled: CD name, track name, artist's name and album name are displayed.
- Disabled: Track number, CD-number, album number and playing time are displayed.

  Note
  If a CD does not contain text, track number and playing time are displayed.

1. Press **MEDIA** (C) once or several times until the CD menu is displayed.
2. Rotate and press (E) to select Extras.

   The Extras menu is displayed.
3. Rotate and press (E) to select Show title.

   ☒: CD text mode enabled

   ☐: CD text mode disabled

Ejecting a CD

1. Press ⏏.

   The CD is ejected.

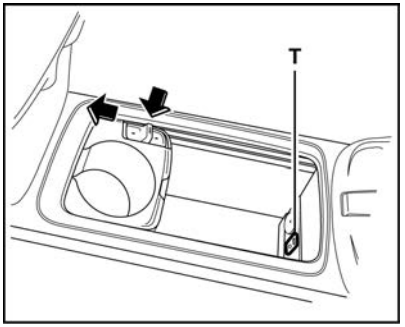
2. Remove the CD.

Note

- If the CD is not removed, it is automatically drawn back into the player.
- When a CD is ejected, the last radio station selected is played.

Auxiliary devices

- Devices able to be connected to the infotainment system are; iPod® devices, USB sticks, MP3 players and Bluetooth® devices.
- Connect using either the USB port, the 3.5 mm socket or Bluetooth®.



The auxiliary and USB sockets are located below the front, centre cup holders (T).

- To open, push the lever down and slide rearwards.

⚠Warning

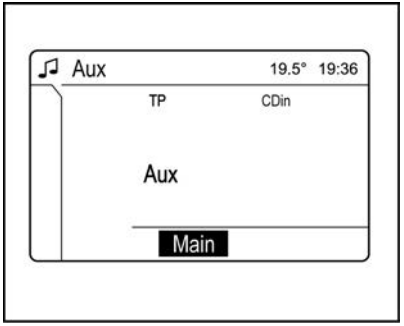
The AUX input socket (T) is not an audio output socket. Do not insert a headphones jack.

Connecting other devices can cause malfunction or damage the audio equipment.

Do not use any equipment that prevents safe driving.

AUX input mode selection

1. Connect a device to the AUX input socket (T) using a cable with a 3.5 mm jack plug.



2. Press **MEDIA** (C) once or several times until the AUX menu is displayed.
3. Rotate **OI** (A) to increase or decrease the volume.

   Alternatively, rotate ◿ (S) on the steering wheel controls.

   Playback is controlled by the device.

USB port

The USB socket is located below the front, centre cup holders (T). See Auxiliary devices on page 20.

An MP3 player, USB drive or iPod® can be connected to the USB port.

The devices can be operated using the controls and menus of the infotainment system.

⚠Warning

Do not connect devices such as; hard discs, multi plug USB hubs or other digital equipment to the USB/iPod® port.

Connecting other devices can cause malfunction or destroy the audio equipment.

Do not use any equipment that prevents safe driving.

Caution

In rare cases, a USB stick (thumb drive) may not be recognised by the system or may cause a malfunction.

General information

- The external devices connected to the USB port must comply with the USB Mass Storage Class specification (USB MSC).
- Devices connected to the USB port are supported according to USB Specification V 2.0. Maximum supported speed: 12 Mbit/s.
- Only devices with a FAT16/ FAT32 file system are supported.

- Only the first partition on a connected USB drive is recognised by the system.

  The size of that partition should not be greater than 250 GB. Greater size (up to 1000 GB) may be supported but is not guaranteed.
- The following file formats can be used:

  ISO9660 Level 1, Level 2, (Romeo, Joliet).

  MP3 and WMA files written in any format other than listed above may not play correctly, and their file names and folder names may not be displayed correctly.
- The following restrictions apply for the data stored on external devices connected to the USB port:

  Maximum file/song number: 5,000.

  At least eight folders in depth hierarchy are supported.

  WMA files with Digital Rights Management (DRM) from online music shops cannot be played.

  WMA files can only be played back safely, if they were created with Windows Media Player version 9 or later.

  Maximum length of directory name: 28 bytes.

  Maximum length of file name: 128 bytes.

  Applicable playlist extensions: .m3u, .pls, .wpl.

  Playlist entries must be in the form of relative paths.

  The system attribute for folders/ files that contain audio data must not be set.

Caution

USB storage devices can only be connected to this product for the purpose of playing music files.

The USB port should not be used to charge USB accessory equipment since the heat generation using the USB terminal may cause performance issues or damage to the product.

Playing audio files

MP3 player, USB drive:

1. Connect the device to the USB socket (T), using a USB cable.
2. Press **MEDIA** (C) once or several times until the USB menu is displayed.

   Once reading of the USB is complete, it will play automatically.

Track selection

Play a track, one of three ways:

Option 1:

1. While a device is playing, press ◅ or ▻ (L) repeatedly until the desired track is displayed.

   The selected track will play.

Option 2:

1. While a device is playing, rotate (E) to select I◄ or ►I.
2. Press (E) repeatedly until the desired track is displayed.

   The selected track will play.

Option 3:

1. Rotate and press (E) to select **Track**.

   A list of all tracks is displayed.

   The currently selected track is marked with an arrow.
2. Rotate and press (E) to select the desired track.

   The device menu is displayed.

   The selected track is displayed.

   The selected track will play.

Fast search

Fast search, one of two ways:

Option 1:

1. While a device is playing, press and hold ◅ or ▻ (L) until the desired point is reached.

   The device will play at an increased speed and reduced volume.

Option 2:

1. While a device is playing, rotate (E) to select ◄◄ or ►►.
2. Press (E) to start fast search.

   The device will play at an increased speed and reduced volume.
3. Press (E) to stop fast search.

Random album

Switch on random:

1. Press **MEDIA** (C) once or several times until the Aux menu is displayed.
2. Rotate and press (E) to select Extras.
   The Extras menu is displayed.
3. Rotate and press (E) to select **Random**.
   R is displayed.

Repeat track

Switch on repeat track:

Option 1:

1. While a track is playing, press and hold ∇ (L) until ↻ is displayed.
   Repeat On is displayed for approximately 3 seconds.
   The track plays continuously.

Option 2:

1. Press **MEDIA** (C) once or several times until the Aux menu is displayed.
2. Rotate and press (E) to select Extras.
   The Extras menu is displayed.
3. Select **Repeat Track**.
   ↻ is displayed.
   The track plays continuously.

Switching off repeat track:

Option 1:

1. Hold ∇ (L) until ↻ is no longer displayed.
   Repeat Off is displayed for approximately 3 seconds.

Option 2:

1. Select a new track. See Track selection on page 16.

Option 3:

1. Press **MEDIA** (C) once or several times until the Aux menu is displayed.
2. Rotate and press (E) to select Extras.
   The Extras menu is displayed.
3. Rotate and press (E) to select Normal.
   ↻ is no longer displayed.

iPod®

1. Connect the iPod® to the USB socket (T), using the iPod® cable.
2. Press **MEDIA** (C) once or several times until the iPod menu is displayed.

   Once reading of the iPod® is complete, it will play automatically.

Track selection

Play a track, one of three ways:

Option 1:

1. While the iPod® is playing, press ◅ or ▻ (L) repeatedly until the desired track is displayed.

   The selected track will play.

Option 2:

1. While the iPod® is playing, rotate (E) to select I◄ or ►I.
2. Press (E) repeatedly until the desired track is displayed.

   The selected track will play.

Option 3:

1. Rotate and press (E) to select **Track**.

   A list of all tracks is displayed.

   The currently selected track is marked with an arrow.
2. Rotate and press (E) to select the desired track.

   The iPod menu is displayed.

   The selected track is displayed.

   The selected track will play.

Fast search

Fast search, one of two ways:

Option 1:

1. While the iPod® is playing, press and hold ◅ or ▻ (L) until the desired point is reached.

   The iPod® will play at an increased speed and reduced volume.

Option 2:

1. While the iPod® is playing, rotate (E) to select ◄◄ or ►►.
2. Press (E) to start fast search.

   The iPod® will play at an increased speed and reduced volume.
3. Press (E) to stop fast search.

Random album

Switch on random:

1. Press **MEDIA** (C) once or several times until the iPod menu is displayed.
2. Rotate and press (E) to select Extras.
   The Extras menu is displayed.
3. Rotate and press (E) to select **Random Album**.
   R is displayed.

Repeat track

Switch on repeat track:

1. Press **MEDIA** (C) once or several times until the iPod menu is displayed.
2. Rotate and press (E) to select Extras.
   The Extras menu is displayed.
3. Select **Repeat Track**.
   is displayed.
   The track plays continuously.

Switching off repeat track:

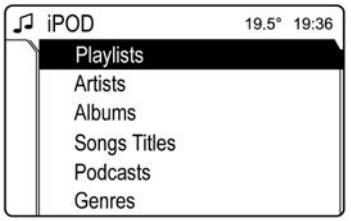
Option 1:

1. Select a new track. See Track selection on page 16.

Option 2:

1. Press **MEDIA** (C) once or several times until the iPod menu is displayed.
2. Rotate and press (E) to select Extras.
   The Extras menu is displayed.
3. Rotate and press (E) to select Normal.
   is no longer displayed.

Music browser



1. Press **MEDIA** (C) once or several times until the iPod menu is displayed.
2. Select **Album**.
3. Select the desired option for music browsing.

Note

- Menus may vary between selected options.
- ∆ or ∇ (L) are disabled when an iPod® is connected.

Bluetooth® phone

General information

Bluetooth® allows users with a Bluetooth® enabled mobile phone to make and receive hands-free calls using the vehicle's infotainment system and controls.

The Bluetooth® enabled mobile phone must be paired to the vehicle's infotainment system before it can be used in the vehicle.

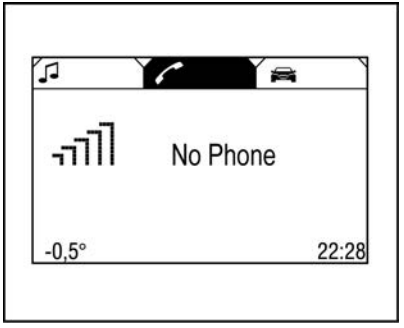
Not all phones will support all functions. For more information visit: www.holden.com.au.

⚠Warning

Do not use a mobile phone when driving.

Make sure that Bluetooth® is activated before driving. If not stop at a safe place to use a mobile phone.

Pairing a Bluetooth® device



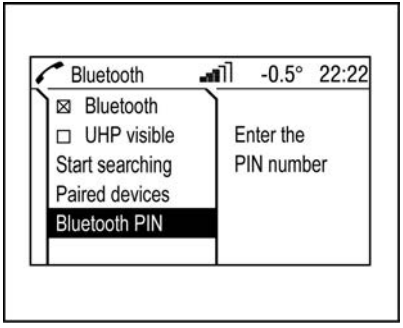
1. Press **OI** (A).
2. Rotate (E) to select ✆.
3. Press (E).

   The Bluetooth menu is displayed.

If Bluetooth® has been deactivated:

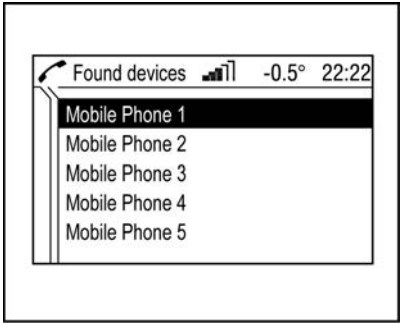
- Select **Bluetooth**.

If Bluetooth® has been activated, the remaining menu items are displayed.

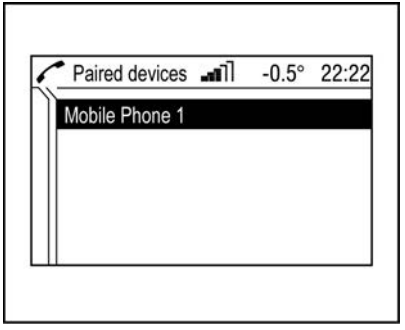


4. Select **Bluetooth PIN**.
   The PIN menu is displayed.
5. Enter a PIN.
   Select a PIN of at least four digits.
6. Confirm by selecting **OK**.
7. Ensure Bluetooth® is activated on the mobile phone.
8. Select **Start searching**.
   Searching... is displayed.

When the search process has ended, the Bluetooth® Found Devices is displayed.



9. Rotate and press (E) to make a selection.
   Pairing in process is displayed.
   Please enter the Bluetooth® PIN or a similar, is displayed on the mobile phone.
10. Using the keypad on the mobile phone, enter the same Bluetooth® PIN that was entered previously.



- When the connection has been created successfully, Added to the list of known devices is displayed.
- The connection between the mobile phone and the infotainment system is complete.
- Up to five devices can be added to the list.

UHP visible

When this function is activated, the mobile phone portal can be recognised by other Bluetooth® devices.

1. Rotate (E) to select ✆.
2. Press (E).

   The Bluetooth menu is displayed.
3. Select **UHP visible**.

   The mobile phone portal can be seen by other devices for the next 3 minutes.
4. Start the mobile phone's search function for Bluetooth® devices (see the operating instructions for the mobile phone).

   The message Device found: UHP, or similar, is displayed on the mobile phone.
5. Start the mobile phone's connection function (see the operating instructions for the mobile phone).
6. Enter the Bluetooth® PIN into the mobile phone.

   A Bluetooth® connection has been created between the mobile phone and the infotainment system.

Disconnecting a Bluetooth® device

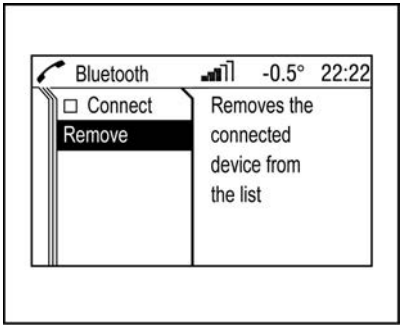
1. Rotate (E) to select ✆.
2. Press (E).
3. Select **Bluetooth.**

   The Bluetooth menu is displayed.
4. Select **Paired devices**.

   The Paired devices menu is displayed.
5. Select the mobile phone to disconnect.
6. Select ☐ to deactivate Connect.

   Disconnected! is displayed.

   To delete the paired phone, disconnect the phone as above then:



7. Select **Remove**.
   Removed! is displayed.

Telephone operations

Introduction

As soon as a connection is created between the mobile phone and the infotainment system via Bluetooth®, many of the mobile phone's functions can be operated via the infotainment system.

You can also continue to operate the system using the mobile phone, when accepting a call or setting the sound level.

After a connection has been created between the mobile phone and the infotainment system, data is transferred from the mobile phone to the infotainment system. This can take some time. During this period of time, the mobile phone can only be operated to a limited extent via the infotainment system.

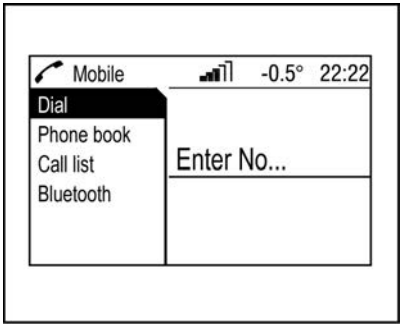
Note
Some phones do not support all of the mobile phone portal functions and may operate differently from the functional content described in this manual.

Making phone calls

Dial a phone number using one of the following methods:

- Enter the numbers manually
- Select the number from the phone book
- Select the number from the list of calls (dialled, missed or received)

Dialling manually



1. Rotate (E) to select ✆.
2. Press (E).
3. Select **Dial**.

   Enter No... is displayed.
4. Select the digits from the foot of the display.
5. Select **Dial**.

   Note
   You can also select the phone book from this menu.

Selecting from the phone book

1. Rotate (E) to select ✆.
2. Press (E).
3. Select **Phone book**.

   A list of all the entries in the phone book is displayed.
4. Select an entry.
5. Select to dial.

Selecting from the call list

1. Rotate (E) to select ✆.
2. Press (E).
3. Select **Call list**.

   A list of the most recently called phone numbers is displayed.

   The status of the phone number (dialled, missed or received) is displayed.
4. Select an entry.
5. Select to dial.

Incoming calls

When a call is incoming, a selection menu is displayed:

Accepting calls

1. Rotate and press (E) to select **Accept**.

   Alternatively, press ☎ (Q) on the steering wheel controls.

Rejecting calls

1. Rotate and press (E) to select **Reject**.

Ending calls

1. Press ☎ (Q) on the steering wheel controls.

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